

Medical Sciences. In the article "Characterization of immortal cystic fibrosis tracheobronchial gland epithelial cells" by A. L. Cozens, M. J. Yezzi, L. Chin, E. M. Simon, W. E. Finkbeiner, J. A. Wagner, and D. C. Gruenert, which appeared in number 11, June 1, 1992, of *Proc. Natl. Acad. Sci. USA* (89, 5171–5175), Fig. 1 was poorly reproduced. The figure and its legend are reprinted below.

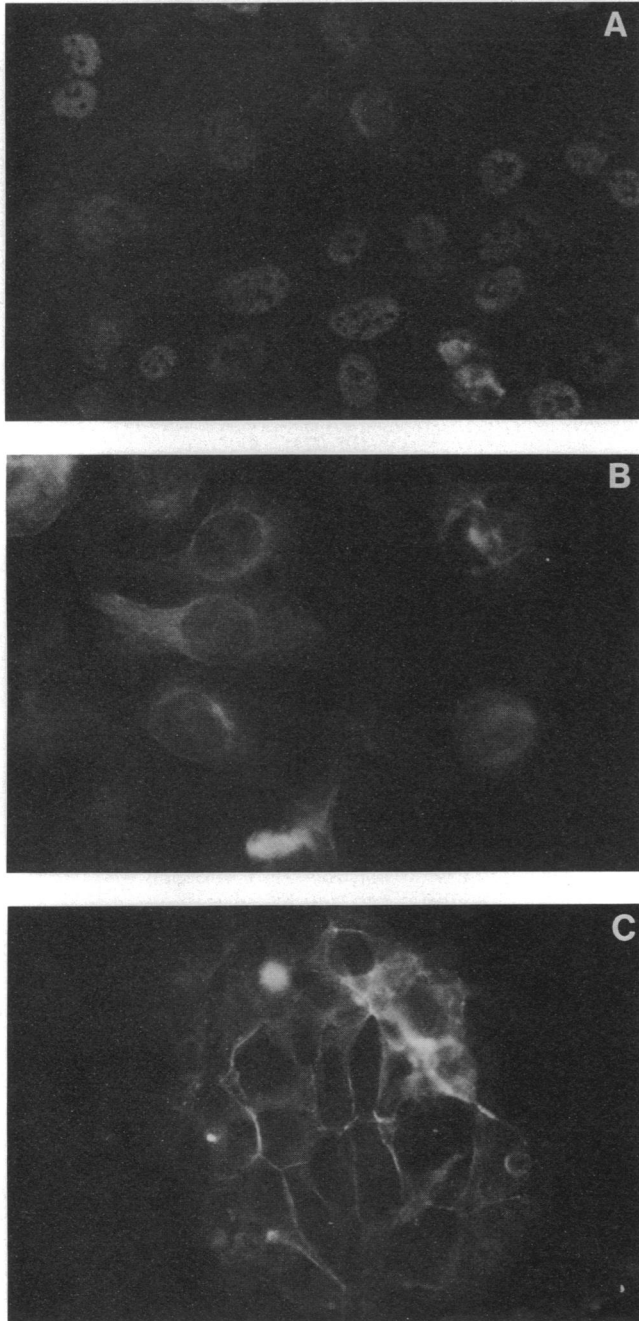


FIG. 1. Immunocytochemical staining of immortalized CF cells. Cells were stained with primary antibodies raised against SV40 T antigen (A), cytokeratin (B), or adhesion molecule cellCAM 120/80 (C). Cell lines are 2CFSMEo⁻ (A), 6CFSMEo⁻ (B), and 12CFBE22o⁻ (C). Note that in the 12CFBE22o⁻ cell line only patches of cells retain expression of the cellCAM 120/80 antigen, even at early passages.

Genetics. In the article "Molecular cloning and transformation of cyclodiene resistance in *Drosophila*: An invertebrate γ -aminobutyric acid subtype A receptor locus" by R. H. ffrench-Constant, D. P. Mortlock, C. D. Schaffer, R. J. MacIntyre, and R. T. Roush, which appeared in number 16, August 15, 1991, of *Proc. Natl. Acad. Sci. USA* (88, 7209–7213), the following corrections should be noted. First, there are errors in the amino acid sequence given in Fig. 3. The correct sequence is given in Fig. 4. Second, contrary to what might be interpreted from Fig. 4 or 5, there is no strong evidence that this sequence is directly homologous to the β subunits from vertebrates. The *Drosophila* sequence lacks the cAMP-dependent phosphorylation sequence found in the presumed intracellular region near the beginning of the fourth membrane-spanning region in all known vertebrate GABA_A receptor β subunit sequences [Ymer, S., Schofield, P. R., Draguhn, A., Werner, P., Kohler, M. & Seeburg, P. H. (1989) *EMBO J.* 8, 1665–1670], and the overall sequence is only slightly more similar to β than to α vertebrate subunits.

Cell Biology. In the article "Heparin-binding growth factor 1 induces the formation of organoid neovascular structures *in vivo*" by John A. Thompson, Christian C. Haudenschild, Kathryn D. Anderson, Judith M. DiPietro, W. French Anderson, and Thomas Maciag, which appeared in number 20, October 1989, of *Proc. Natl. Acad. Sci. USA* (86, 7928–7932), the authors request that the following be noted. "We have been unable to reproduce the data in Fig. 3 and wish, therefore, to retract this figure. We still maintain confidence in the remaining data of the paper."

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